

Sample:

Oil: _____

Date: _____

Temp: _____

mg/ml: _____

PEE/PEP/PEG400 Crystal Screen (1-48)					
Precipitate (40%)	Salt – 200 mM	Date:	Date:	Date:	Date:
1. PEP 426	No Salt				
2. PEP 426	Magnesium Nitrate				
3. PEP 426	Lithium Nitrate				
4. PEP 426	Magnesium Formate				
5. PEP 426	Sodium Chloride				
6. PEP 426	Zinc Acetate				
7. PEP 426	Potassium Thiocyanate				
8. PEP 426	Ammonium Nitrate				
9. PEP 426	Sodium Dihydrogen Phosphate				
10. PEP 426	Ammonium Dihydrogen Phosphate				
11. PEP 426	Succinic Acid				
12. PEP 426	Potassium Chloride				
13. PEP 426	Ammonium Fluoride				
14. PEP 426	di-Sodium Tartrate				
15. PEP 426	Potassium Formate				
16. PEP 426	Potassium Dihydrogen Phosphate				
17. PEP 426	Sodium Malonate				
18. PEP 426	tri-Lithium Citrate				
19. PEP 426	di-Ammonium Hydrogen Phosphate				
20. PEP 426	Nickel Chloride				
21. PEP 426	Sodium Thiocyanate				
22. PEP 426	Magnesium Sulfate				
23. PEP 426	Lithium Sulfate				
24. PEP 426	Ammonium Sulfate				
1. PEE 270	Potassium Fluoride				
2. PEE 270	Potassium Nitrate				
3. PEE 270	Sodium Sulfate				
4. PEE 270	Lithium Acetate				
5. PEE 270	Potassium Sodium Tartrate				
6. PEE 270	Magnesium Acetate				
7. PEE 270	Sodium Acetate				
8. PEE 270	Zinc Sulfate				
9. PEE 270	di-Ammonium Hydrogen Citrate				
10. PEE 270	Calcium Acetate				
11. PEE 270	Sodium Nitrate				
12. PEE 270	Ammonium Acetate				
13. PEE 270	tri-Sodium Citrate				
14. PEE 270	di-Ammonium Tartrate				
15. PEE 270	di-potassium Hydrogen Phosphate				
16. PEE 270	Ammonium Formate				
17. PEE 270	Potassium Acetate				
18. PEE 270	tri-Potassium Citrate				
19. PEE 270	Magnesium Chloride				
20. PEE 270	Sodium Formate				
21. PEE 270	Lithium Chloride				
22. PEE 270	Calcium Chloride				
23. PEE 270	Ammonium Chloride				
24. PEE 270	No Salt				

Sample:

Oil: _____

Date: _____

Temp: _____

mg/ml: _____

PEE/PEP/PEG400 Crystal Screen (49-96)					
Precipitate (40%)	Salt – 200 mM	Date:	Date:	Date:	Date:
1. PEE 797	No Salt				
2. PEE 797	di-Potassium Hydrogen Phosphate				
3. PEE 797	di-Ammonium Tartrate				
4. PEE 797	Ammonium Formate				
5. PEE 797	Sodium Acetate				
6. PEE 797	Potassium Sodium Tartrate				
7. PEE 797	Ammonium Chloride				
8. PEE 797	Zinc Sulfate				
9. PEE 797	Potassium Nitrate				
10. PEE 797	Lithium Acetate				
11. PEE 797	Potassium Fluoride				
12. PEE 797	Calcium Acetate				
13. PEE 797	Sodium Malonate				
14. PEE 797	Magnesium Sulfate				
15. PEE 797	Sodium Thiocyanate				
16. PEE 797	Nickel Chloride				
17. PEE 797	Ammonium Nitrate				
18. PEE 797	Ammonium Sulfate				
19. PEE 797	Sodium Chloride				
20. PEE 797	Succinic Acid				
21. PEE 797	Ammonium Formate				
22. PEE 797	di-Ammonium Hydrogen Phosphate				
23. PEE 797	Potassium Formate				
24. PEE 797	Potassium Thiocyanate				
1. PEG 400	No Salt				
2. PEG 400	Lithium Sulfate				
3. PEG 400	Sodium Dihydrogen Phosphate				
4. PEG 400	Lithium Nitrate				
5. PEG 400	Zinc Acetate				
6. PEG 400	di-Sodium Tartrate				
7. PEG 400	Magnesium Nitrate				
8. PEG 400	Ammonium Dihydrogen Phosphate				
9. PEG 400	Potassium Chloride				
10. PEG 400	Magnesium Formate				
11. PEG 400	Ammonium Acetate				
12. PEG 400	Sodium Nitrate				
13. PEG 400	tri-Potassium Citrate				
14. PEG 400	Potassium Acetate				
15. PEG 400	Lithium Chloride				
16. PEG 400	Magnesium Chloride				
17. PEG 400	Calcium Chloride				
18. PEG 400	di-Ammonium Hydrogen Citrate				
19. PEG 400	Sodium Sulfate				
20. PEG 400	Magnesium Acetate				
21. PEG 400	tri-Sodium Citrate				
22. PEG 400	Sodium Formate				
23. PEG 400	tri-Lithium Citrate				
24. PEG 400	Potassium Dihydrogen Phosphate				